

**IN THE SPECIFICATION:**

Please replace the paragraph at page 9, lines 13-23 with the following amended paragraph:

In the first structure shown in Figs. 13A to 13C, the pixel portion is roughly divided into two regions, from the first row to the  $m/2$ -th row and from the  $(m/2 + 1)$ -th row to the last row (here, the  $m$ -th row). Of pixels on the first to  ~~$(m/2 + 1)$ -th~~  $m/2$ -th rows, pixels that are placed on the odd-numbered rows are controlled by the scanning drivers F whereas pixels that are on the even-numbered rows are controlled by the scanning drivers G. Of pixels on the  $(m/2 + 1)$ -th to last rows, pixels that are placed on the odd-numbered rows are controlled by the scanning drivers H whereas pixels that are on the even-numbered rows are controlled by the scanning drivers I. The scanning drivers F scan the pixels starting from the first row toward the  $m/2$ -th row. At the same time, the scanning drivers G scan the pixels starting from the  ~~$m/4$ -th~~ first row toward the  $m/2$ -th row.